## Felipe Bianchini D Avila

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16 8 146 11 h-index g-index citations papers 16 163 2.2 2.17 L-index avg, IF ext. papers ext. citations

| #  | Paper  | IF  | Citations |
|----|--|-----|-----------|
| 16 | Simultaneous determination of cocaine/crack and its metabolites in oral fluid, urine and plasma by liquid chromatography-mass spectrometry and its application in drug users. <i>Journal of Pharmacological and Toxicological Methods</i> , <b>2017</b> , 86, 60-66                      | 1.7 | 18        |
| 15 | Analysis of cocaine/crack biomarkers in meconium by LC-MS. <i>Journal of Chromatography B:</i> Analytical Technologies in the Biomedical and Life Sciences, <b>2016</b> , 1012-1013, 113-7   | 3.2 | 7         |
| 14 | Cocaine and crack cocaine abuse by pregnant or lactating mothers and analysis of its biomarkers in meconium and breast milk by LC-MS-A review. <i>Clinical Biochemistry</i> , <b>2016</b> , 49, 1096-103   | 3.5 | 8         |
| 13 | Method Development and Validation for Determination of Cocaine, its Main Metabolites and Pyrolytic Products by HPLCIJVIIAD. <i>Chromatographia</i> , <b>2016</b> , 79, 179-187   | 2.1 | 5         |
| 12 | Development and validation of a bioanalytical method for five antidepressants in human milk by LC-MS. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2016</b> , 129, 502-508  | 3.5 | 13        |
| 11 | Determination of cocaine/crack biomarkers in colostrum by LC-MS following protein precipitation. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2015</b> , 103, 67-72   | 3.5 | 21        |
| 10 | Determination of cocaine, its metabolites and pyrolytic products by LC-MS using a chemometric approach. <i>Analytical Methods</i> , <b>2014</b> , 6, 456-462   | 3.2 | 9         |
| 9  | A comparative study on the analytical performance of a charged aerosol detector and an ultraviolet detector for the RP-LC analysis of dabigatran etexilate in capsules. <i>Analytical Methods</i> , <b>2013</b> , 5, 4777  | 3.2 | 6         |
| 8  | Development and validation of a stability-indicating capillary zone electrophoretic method for the assessment of entecavir and its correlation with liquid chromatographic methods. <i>Analytical Sciences</i> , <b>2011</b> , 27, 265-70  | 1.7 | 4         |
| 7  | Determination of phenobarbital in human plasma by a specific liquid chromatography method: application to a bioequivalence study. <i>Quimica Nova</i> , <b>2010</b> , 33, 124-129  | 1.6 | 9         |
| 6  | Determination of fluticasone propionate in nasal sprays by a validated stability-indicating MEKC method. <i>Journal of Chromatographic Science</i> , <b>2010</b> , 48, 641-6   | 1.4 | 9         |
| 5  | Development and validation of a capillary zone electrophoresis method for assessment of recombinant human granulocyte colony-stimulating factor in pharmaceutical formulations and its correlation with liquid chromatography methods and bioassay. <i>Journal of Chromatography B</i> : | 3.2 | 11        |
| 4  | A high-throughput liquid chromatography tandem mass spectrometry method for the comparative determination of fluticasone propionate by reversed-phase liquid chromatography and capillary electrophoresis methods in pharmaceutical nasal sprays. European Journal of Mass Spectrometry, | 1.1 | 7         |
| 3  | Validation of the Normocythemic Mice Bioassay for the Potency Evaluation of Recombinant Human Erythropoietin in Pharmaceutical Formulations. <i>Journal of AOAC INTERNATIONAL</i> , <b>2008</b> , 91, 285-291  | 1.7 | 8         |
| 2  | Development and Validation of a Stability-Indicating LC Method for the Determination of Rupatadine in Pharmaceutical Formulations. <i>Chromatographia</i> , <b>2007</b> , 66, 915-919  | 2.1 | 10        |
| 1  | Avaliaß de pirogßios em produtos de uso veterinßio pelos testes da hipertermia em coelhos e do lisado de amebßitos do Limulus. <i>Ciencia Rural</i> , <b>2007</b> , 37, 190-194  | 1.3 | 1         |